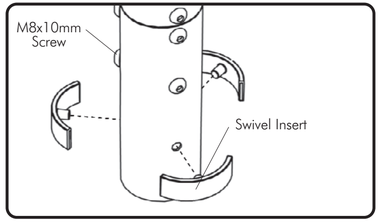
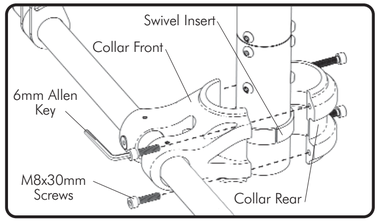
G Attaching the Mount to the Ceiling Hanger

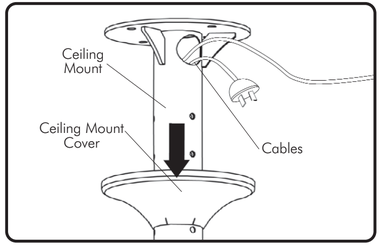


Step 1
Attach the three Swivel Inserts to the hanger in the height that you have chosen for the mounting of the display.

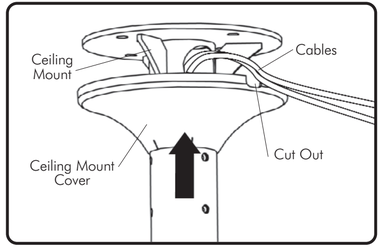


Step 2
Attach the front and rear Hanger Pole Collar so that it sits on the swivel collars as shown above. Tighten the M8x30mm screws so that the hanger pole collars is secure, however do not over tighten.

H Attaching the Mount to the Ceiling Hanger

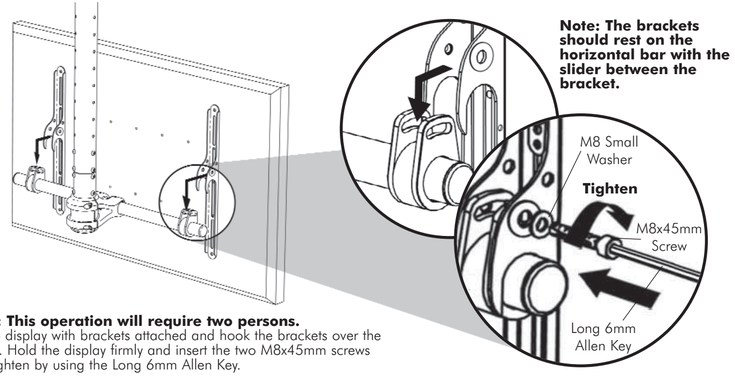


Step 1
To use the in-built cable management, remove the Ceiling Mount Cover and feed the cables through the cable hole.



Step 2
Cut out enough space in the Ceiling Mount Cover to allow the cables to exit from, then push the Ceiling Mount Cover up, until in sits flush with ceiling.

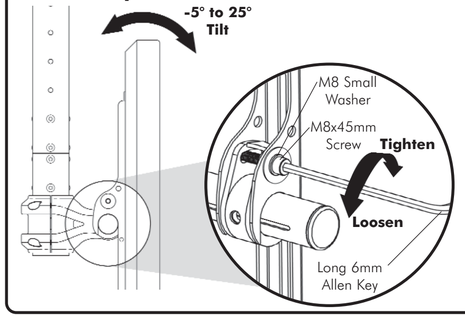
I Mounting the Display


Note: The brackets should rest on the horizontal bar with the slider between the bracket.
M8 Small Washer
Tighten
M8x45mm Screw
Long 6mm Allen Key

Note: This operation will require two persons.
Lift the display with brackets attached and hook the brackets over the sliders. Hold the display firmly and insert the two M8x45mm screws and tighten by using the Long 6mm Allen Key.

J Adjusting the Viewing Position of your Display

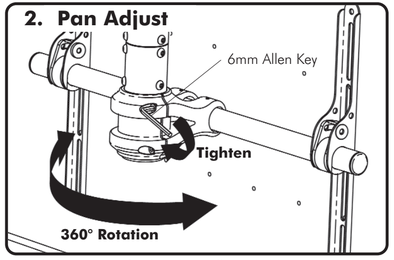
1. Tilt Adjust



Step 1
Loosen the two M8x45mm screws, and adjust the tilt angle of the display to the required position. Tighten the two locking screws with the Long 6mm Allen Key provided.

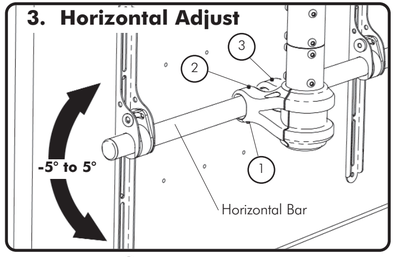
WARNING: Do not attempt to adjust tilt angle without firstly loosening locking screws.
Doing so may damage the product.

2. Pan Adjust



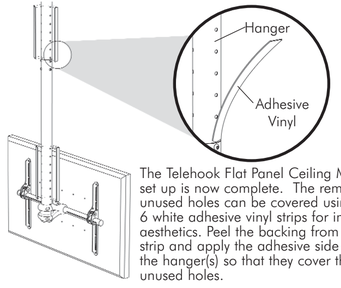
To lock the position firmly tighten all 4 M8x30mm screws. If free rotation of the display is required, only lightly tighten the 4 M8 x 30mm so that movement of the display is possible.

3. Horizontal Adjust



Adjust grub screw ① until the display sits level. Once the display is level, tighten grub screw ② until it firmly tightens onto the horizontal bar. Tighten grub screw ③ firmly until it firmly tightens onto the horizontal bar and prevents it from moving.

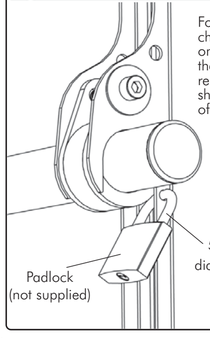
K Attaching the Adhesive Vinyl



The Telehook Flat Panel Ceiling Mount's set up is now complete. The remaining unused holes can be covered using the 6 white adhesive vinyl strips for improved aesthetics. Peel the backing from the strip and apply the adhesive side onto the hanger(s) so that they cover the unused holes.

Note: The Vinyl Strips may need to be cut to length depending on the hanger configuration chosen.

L Security Option



For added security you may choose to attach a padlock to one or both brackets to prevent the theft of the display. It is recommended that the padlock should have a shackle diameter of 5mm (3/16").

No portion of this document or any artwork contained herein should be reproduced in any way without the express written consent of Atdec Pty Ltd.
Due to continuing product development, the manufacturer reserves the right to alter specifications without notice. Published: 15/08/12 ©

Installation Instructions

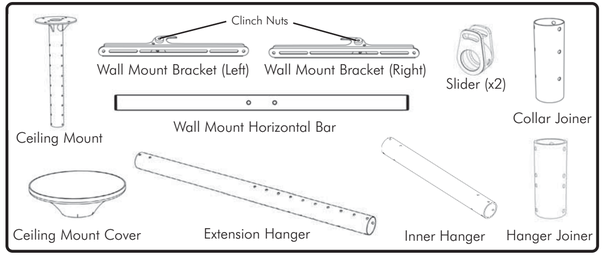
telehook

TH-3070-CTW

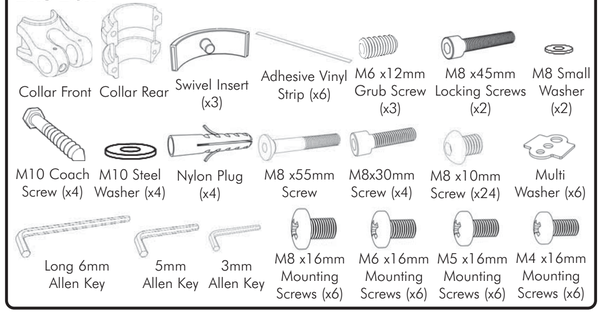
Flat Panel Ceiling Mount

Component Checklist

IMPORTANT:
Ensure you have received all parts against the component checklist prior to installing.



Bits Box



Telehook Flat Panel Ceiling Mount supports a maximum weight of 91kgs (200lbs)

NOTE:
The manufacturer does not accept responsibility for incorrect installation.

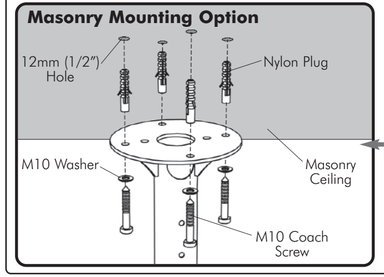
The installer should satisfy himself that the ceiling is strong enough to support the Telehook Flat Panel Ceiling Mount unit of 14kgs (31lbs) plus the maximum allowable monitor weight of 91kgs (200lbs). Total of 105kgs (231lbs).

TOOLS REQUIRED:
- Power Drill
- 12mm (1/2") Drill Bit
- 7mm (9/32") Drill Bit
- Adjustable wrench

A Mounting the Ceiling Mount

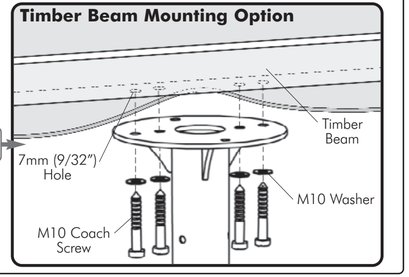
NOTE: Ensure all four M10 Coach Screws are used when mounting the Ceiling Mount.

Masonry Mounting Option

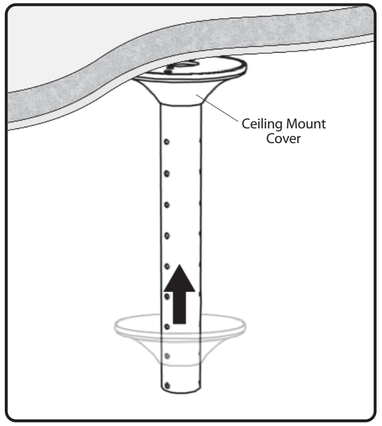


OR

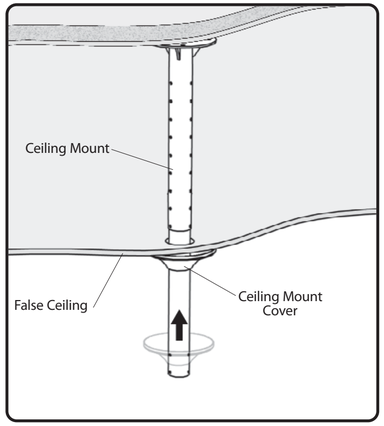
Timber Beam Mounting Option



Ⓑ Attaching the Ceiling Mount Cover



Slide cover plate up.

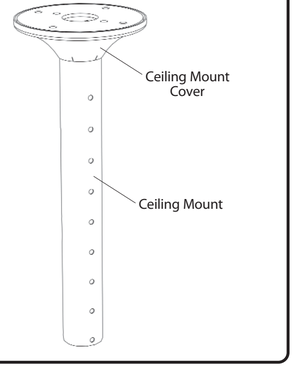


If the ceiling mount is attached where a false ceiling is used, the ceiling mount cover should be used to hide the hole in the false ceiling.

Ⓒ Mounting Options

There are four possible mounting options for the Telehook Flat Panel Ceiling Mount. The selected mounting option will be determined by the required distance from the ceiling to the centre of the display.

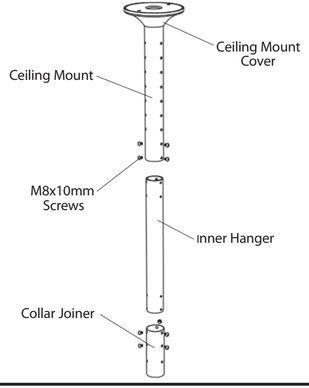
Option 1: 220mm (8 11/16") - 470mm (18 1/2")



Option 1:

To mount the display from 220mm (8 11/16") to 470mm (18 1/2") please use the above set up as shown. Settings are at 50mm (2") increments.
*See note.

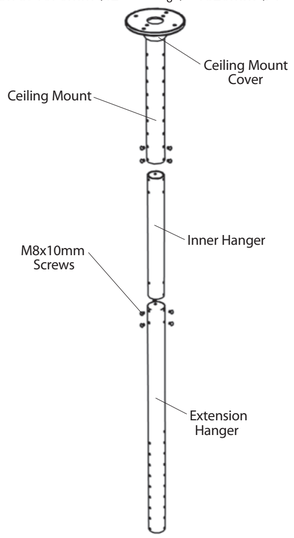
Option 2: 650mm (25 1/2") - 1000mm (39 3/8")



Option 2:

To mount the display from 650mm (25 1/2") to 1000mm (39 3/8") please use the above set up as shown. The Inner Hanger position can be adjusted at 50mm (2") increments.

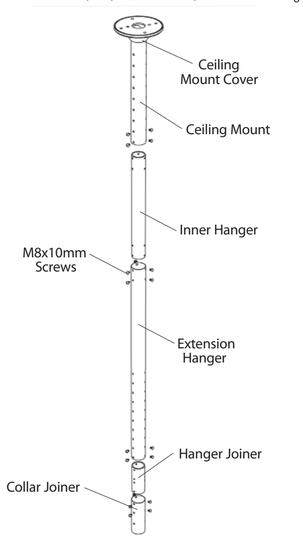
Option 3: 1070mm (42 1/8") - 1820mm (71 5/8")



Option 3:

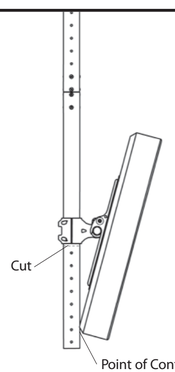
To mount the display from1070mm (42 1/8") to 1820mm (71 5/8") please use the above set up as shown. The Inner Hanger position can be adjusted and the Collar can be mounted along the holes on the Extension hanger. Settings are at 50mm (2") increments.
*See Note.

Option 4: 1650mm (65") - 2000mm (78 3/8")



Option 4:

To mount the display from 1650mm (65") to 2000mm (78 3/8") please use the above set up as shown. Note that the Inner Hanger position can be adjusted, and that the Collar will be mounted to the Collar Joiner. Settings are at 50mm (2") increments.

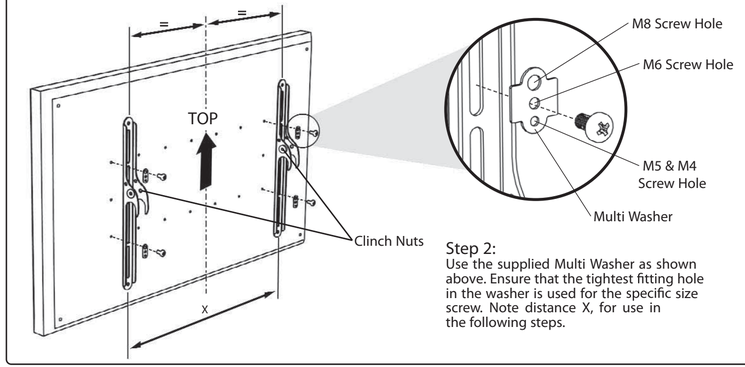


*NOTE:
If you intend to mount the display along the hanger as per Option 1 or Option 3, you may choose to cut the excess hanger, for improved aesthetics and cable management.

Ⓓ Attaching the Brackets to the Display

Step 1

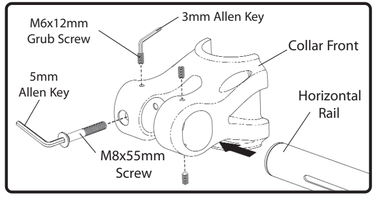
Attach left and right brackets to the rear of your display. Select M4, M5, M6 or M8 fasteners to suit your display. Ensure a minimum of 2 fasteners are used per bracket. Clinch nuts must be positioned as shown (internally).



Step 2:

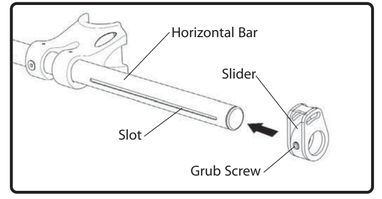
Use the supplied Multi Washer as shown above. Ensure that the tightest fitting hole in the washer is used for the specific size screw. Note distance X, for use in the following steps.

Ⓔ Attaching Horizontal Rail



Step 1

Insert the Horizontal Bar into the Hanger Pole Collar. Ensure the slots on the Horizontal Bar are facing towards the Collar. Insert the M8x55mm Screw to hold the bar in position. Loosely insert the three M6x12mm grub screws.



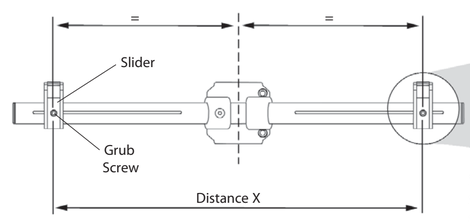
Step 2

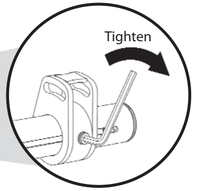
Attach the two sliders to the Horizontal Bar, one on either side. Tighten the grub screw into the slot, however do not tighten firmly as the position will need to be adjusted to suit your display.

Ⓕ Position Sliders

Step 1

Accurately position sliders at Distance X as recorded in Section D. Ensure the Sliders are equally spaced along the centre Horizontal Bar.





Step 2

Secure slider in position and tighten firmly with supplied allen key. Ensure that the grub screw tightens into the slot on the horizontal bar.